

WEST Search History

DATE: Thursday, April 27, 2006

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|---------------------------|---|----------------------------|
| | | <i>DB=PGPB; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L28 | (optical and (medi\$2 or dis\$2 or carrier) and (light or laser) and collimat\$ and diffract\$ and grating\$ and order\$ and (first\$ or zero or minus or plus or positive\$ or negative\$) and (converg\$ or objective) and (separat\$ or split\$) and phase\$ and groov\$ and width\$ and length\$.clm. | 1 |
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L27 | L26 and l8 | 1 |
| <input type="checkbox"/> | L26 | L25 and l7 | 12 |
| <input type="checkbox"/> | L25 | L24 and l6 | 231 |
| <input type="checkbox"/> | L24 | L23 and l5 | 533 |
| <input type="checkbox"/> | L23 | L22 and l4 | 1596 |
| <input type="checkbox"/> | L22 | l1 and l2 | 8696 |
| <input type="checkbox"/> | L21 | L20 and l8 | 1 |
| <input type="checkbox"/> | L20 | L19 and l7 | 10 |
| <input type="checkbox"/> | L19 | L18 and l6 | 130 |
| <input type="checkbox"/> | L18 | L17 and l5 | 322 |
| <input type="checkbox"/> | L17 | l9 and l4 | 911 |
| <input type="checkbox"/> | L16 | L15 and l8 | 1 |
| <input type="checkbox"/> | L15 | L14 and l7 | 2 |
| <input type="checkbox"/> | L14 | L11 and l6 | 39 |
| <input type="checkbox"/> | L13 | L12 same l7 | 0 |
| <input type="checkbox"/> | L12 | L11 same l6 | 14 |
| <input type="checkbox"/> | L11 | L10 same l5 | 90 |
| <input type="checkbox"/> | L10 | L9 same l4 | 261 |
| <input type="checkbox"/> | L9 | l1 same l2 | 4498 |
| <input type="checkbox"/> | L8 | diffract\$ same grating\$ same groov\$ same width\$ same length\$ | 152 |
| <input type="checkbox"/> | L7 | diffract\$ same grating\$ same phase\$ same groov\$ | 702 |
| <input type="checkbox"/> | L6 | (separat\$ or split\$) same (light or laser or beam\$2) same transmit\$ same reflect\$ | 38330 |
| <input type="checkbox"/> | L5 | diffract\$ same grating\$ same order\$2 same (first\$ or zero\$ or plus or minus or negative or positive) | 7889 |
| <input type="checkbox"/> | L4 | (converg\$ or objective) same order\$ same (first\$ or zero\$ or plus or minus or negative or positive) | 48631 |
| | L3 | diffract\$ same grating\$ same order\$2 same first\$ same second\$ | 3441 |

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L2 (light or laser) same (collimat\$)

82095

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L1 optical same (pickup or pick-up or head\$2) same (medi\$2 or carrier or dis\$2)

78438

END OF SEARCH HISTORY